#### **Public Hearing Team Meeting Check Sheet**

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#### **Purpose**

The Public Hearing (PH) Team Meeting is an inter-disciplinary team milestone to allow managers/designers of different disciplines to review a set of plans and design prior to public hearing. The PH team meeting serves as a check of project progression and allows for coordination between disciplines and stakeholders prior to project public hearing.

#### **Project Team Attendees**

<b>~</b>	Project Team Attendee	~	Project Team Attendee		
	Project Manager		District Construction Engineer		
	Location & Design		District Engineer for Asset Management		
	Environmental		Resident Engineer		
	Structure & Bridge		Programming		
	Mobility Management		Scheduling & Contract		
	Right of Way & Utilities		Local Financial Assistance		
	Materials		FHWA		
	Transportation & Mobility Planning		Locality		
	Public Affairs		Utilities Owners		
	Project Consultants		District Traffic Engineer		
	VDRPT				

#### **Project Manager Responsibilities**

- Provide leadership and management necessary to ensure completion of scheduled tasks required for Public Hearing.
- Ensure adequate resources are available to support the Public Hearing.
- Manage preparation of displays, brochures, location maps, etc. and make available to team for review
- Ensure PH graphics are consistent with environmental documents and supporting studies.
- Ensure team members have a copy of the Public Hearing plans.
- Plan, lead and facilitate Public Hearing team meeting.
- Record PH meeting minutes to include any scope, schedule and budget revisions and distribute to the project team.
- Coordinate meeting to brief elected officials before public hearing.
- Request additional data to include:
  - o Test Hole Data
  - Utility Locating Data
- Coordinate design approval.
- Coordinate R/W approval.
- Assist in Utility Field Inspection(s).

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## **Project Deliverables and Responsibility Matrix**

	<ul><li>Respor</li></ul>	ısible	Pa	rticipates		Notifie	d			
•	Deliverable	L&D	ENV	MAT	S&B	MM & TE	RW/ UTL	S&C	RE	ASSET MGT
	Preliminary Roadway Design	•	~	<b>&gt;</b>	~	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>\</b>
	Preliminary Hydraulic Design	•	~	<b>&gt;</b>	~					
	Prelim. Retaining Structure Design (standard)	•	•	*	*					
	Preliminary E&S Control Design	•	•							
	Bridge Hydraulic Analysis	•	~	<b>&gt;</b>	~					
	Preliminary Landscape Design	•	<b>~</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	>			
	Preliminary Sound Barrier Design	>	•	*	*		>			
	Environmental Document (DEIS, DEA, CE)	>	•	~	~	~	*			
	Major Structure Foundation Analysis			•	<b>,</b>					
	Preliminary Str./Bridge Design	>	<b>~</b>		•	>	>			
	Prelim. Retaining Structure Design (special)	>	*	•	•					
	Preliminary Traffic Control Device Design	•	•		<b>&gt;</b>	•				
	Right of Way Assessment	>	<b>~</b>				•			
	Utility Assessment	~	~				•			

### **Meeting Activities**

~	Activity	Activity Lead
	Plan Public Hearing	Project Manager/RE
	Identify/review significant project issues with citizens/localities impacted	Project Manager/Public Affairs
	Review project scope, schedule, and budget	Project Manager
	Review Public Hearing plans and all Preliminary Designs	Location & Design and All Disciplines
	Review Public Hearing graphics, displays, etc.	Project Manager/Public Affairs
	Discuss/address environmental issues	Environmental
	Discuss/address constructability issues	Scheduling and Contract
	Discuss/address maintenance issues	Asset Management
	Discuss/review locality and field issues	Resident Engineer/Local Financial Assistance
	Discuss and evaluate all identified project threats and opportunities	Project Manager
	Discuss/review other stakeholder issues	Project Manager
	Coordinate briefing of elected officials before public hearing	Project Manager/RE
	Discuss regional planning issues	Transportation & Mobility
		Planning
	Discuss outreach communications activities	Public Affairs

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#### **Meeting Outputs**

- Coordinated Project Team position on issues, status of documentation, and details associated with supporting the Public Hearing.
- PH Meeting Minutes to include:
  - Project Scope, Schedule and Budget with documentation of revisions.
  - Current project threat and opportunity evaluation.
  - Documentation of lessons learned to this point of project development.
  - Documentation of external stakeholder issues and project team response.
- Plan and schedule for completion of deliverables necessary for next project milestone.
- Initiation of detailed design tasks once Design Approval is obtained.
- Secure local support via letter or resolution.

#### **Project Team Responsibilities**

#### Additional Survey

• Provide additional survey as requested by other disciplines.

#### • Preliminary Roadway Design

- Refine horizontal/vertical alignment and intersection design
- Refine cross sections and plot proposed right of way lines and utilities.
- Include preliminary sound barrier design in roadway design plans.
- Draft Maintenance of Traffic plans for project team review.

#### • Preliminary Hydraulic Design

- Refine stormwater management design.
- Place ditches, pipes, and inlets on cross section for right of way considerations.
- Design of temporary/permanent stream effects (relocation, restoration, and enhancement) for right of way consideration.
- Provide early coordination sketches/information.

#### • Preliminary Retaining Structure Design

L&D

• Provide retaining wall location and type for standard structure or standard structure with slight modification.

#### • Preliminary E&S Control Design

• Develop preliminary erosion and sediment control plans from Environmental Division input.

#### • Bridge Hydraulic Analysis

• Recommend waterway geometrics and appurtenant features for the structure and approach roadways.

#### • Preliminary Landscape Design

- Prepare preliminary landscape design plans.
- Provide design support for aesthetic issues and sound barriers.
- Prepare roadside development report.

#### Preliminary Traffic Control Device

- Develop a base map for signing, lighting, and pavement marking plans.
- Prepare preliminary traffic control device plans to include "footprint" for major traffic control devices.

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# **Project Team Responsibilities (cont'd.)**

	Environmental Permit Determination
	Interagency coordination/partnering is initiated after initial permit determination
	as necessary.
	<ul> <li>Agencies' comments should be made available to the project designer with</li> </ul>
	request for changes that would minimize water quality impacts.
	Streams/Wetland Compensation
	Interagency coordination is initiated after initial permit determination as
	necessary.
	<ul> <li>Agencies' comments to be made available to the project designer with request</li> </ul>
ENV	for changes that would minimize water quality impacts.
	Hazardous Materials Assessment
	Hazardous material site status determination with avoidance/minimization
	recommendations.
	• Environmental Document (CE)
	<ul> <li>Approved CE typically available prior to the Public Hearing.</li> </ul>
	• Environmental Document (DEA, DEIS)
	FHWA approval Draft environmental document.
	<ul> <li>Assess the impact to Fed./State threatened and endangered species.</li> </ul>
	Major Structures Foundation Analysis and Report
	Complete foundation analysis and major structure report, which includes bridge
MAT	foundation report.
	Soils Report
	Continue preparation of final soils report to include final pavement section and
	slope requirements.
	Preliminary Bridge Design (TSL)
COD	Produce preliminary structural plans (type, size, location)  Produce preliminary structural plans (type, size, location)
S&B	Preliminary Retaining Structure Design  Provide retaining well leasting and type for an exist design retaining structures.
	Provide retaining wall location and type for special design retaining structures.  A gaint I & D in determining the most appropriate retaining well solution.
	Assist L&D in determining the most economical retaining wall solution.      Intelligent Transportation System Design
MM &	<ul> <li>Intelligent Transportation System Design</li> <li>Prepare preliminary intelligent transportation system designs for items that</li> </ul>
TE	would affect right of way and utilities.
	Review draft of MOT plans.
	Right of Way Assessments/Easements
	<ul> <li>Provide right of way data and analysis for Public Hearing to include number of</li> </ul>
	parcels to be acquired and number of families and or businesses to be relocated.
RW/	Utility Assessments/Easements
UTL	Preliminary plan sheets showing existing and proposed utility locations and
	easement needs.
	Preliminary Utility Field Inspection –preliminary easement requirements.
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### **Project Team Responsibilities (cont'd.)**

S&C	• Input regarding schedule, construction cost and construction related project needs.
	Review draft MOT plans.
	Develop or oversee development of communication materials for the project.
	Project newsletter/brochure
PUBLIC	Web site information
AFFAIRS	News releases
	Public meeting ads
	<ul> <li>Arrange community out reach meetings with appropriate stakeholders.</li> </ul>
	<ul> <li>Review invoice submittals for consultant services relative to communications</li> </ul>
	<b>Input</b> should be provided by all other project stakeholders. For example, but not limited
	to:
	<u>Programming Division</u>
	Ensure project schedule is consistent with programmatic assumptions and
	necessary funding is secured.
	Asset Management
	Review project plans for possible maintenance issues (recurring drainage)
	problems, maintainable slopes, recurring maintenance obstacles, etc.)
	Transportation & Mobility Planning
	Provide Traffic Forecast.
S	<ul> <li>Provide data/information on project from programming phase, such as MPO and</li> </ul>
Т	issues relative to non-attainment areas.
Α	Resident Engineer/Local Assistance
H	Provide input regarding regional, municipal and other local issues.
E S	Develop and provide interface and coordination with local jurisdictions for project
S	team (some local groups may not be identified as project team members but their
H	input should be coordinated through the Resident Engineer).
0	Special Interest Groups
L	Some projects may have the need for special interest group involvement at the
E R	discretion of the Project Manager; these groups should come to meeting prepared
S	to present their needs relative to the project.
3	<u>Utility Owners</u>
	• Some projects may warrant the involvement of a utility owner depending on the
	total utility impact on scope, schedule and cost. Involvement is at the discretion of
	the Project Manager in conjunction with input from RW/Utilities Division.
	Localities  Ensure consistency with Comprehensive Plan
	<ul> <li>Ensure consistency with Comprehensive Plan</li> <li>Coordinate land development activities</li> </ul>
	Coordinate elected official considerations     VDRPT
	VDRPT representative will ensure the wishes of the railroads impacted by the
	project are communicated with the project team.
	project are communicated with the project team.